

- HEIJUNGS, R.; GUINÉE, G.; HUPPES, R.; LANKREIJER, H.; UDO DE HAES, U.; WEGENER-SLEESWIJK, A.; ANSEMS, P.; EGGELS, P.; VAN DUIN, R.; DE GOEDE, H. (1992): Environmental Life-Cycle Assessment of Products. Guide and Backgrounds. CML, Leiden, The Netherlands
- HOFSTETTER, P. (1999): Perspectives in Life-Cycle Impact Assessment. Kluwer, Dordrecht, The Netherlands
- HUBER, L.; NITSCHKE, L. (1994): Auswirkungen von Textilhilfsmitteln auf die Abwasserreinigung. Tenside, Surfactants, Detergents 31, 372–376
- HUIJBREGTS, M.; THISSEN, U.; GUINÉE, J.B.; JAGER, T.; KALF, D.; VAN DE MEENT, D.; RAGAS, A.M.J.; WEGENER-SLEESWIJK, A.; REIJNDERS, L. (2000): Priority Assessment of Toxic Substances in the Frame of LCA. Part I: Calculation of Toxicity Potentials for 181 Substances with the Nested Multi-Media Fate, Exposure and Effects Model USES-LCA. Chemosphere 41, 541–573
- ISO (1997): ISO/DIS 14040: Environmental Management – Life-Cycle Assessment
- ISO (1998): ISO/DIS 14042: Environmental Management – Life-Cycle Assessment – Life-Cycle Impact Assessment
- KLÖPFER, W. (1994): Environmental Hazard – Assessment of Chemicals and Products, Part II: Persistence and Degradability of Organic Chemicals. ESPR – Environ. Sci. & Pollut. Res. 1, 108–116
- KRAMER, J.B. (1992): Fluorescent Whitening Agents. In: de Oude, N.T. (Ed.) Handbook of Environmental Chemistry 3 (F), Heidelberg, Germany
- POTTING, J.; HAUSCHILD, M. (1997): Spatial Differentiation in Life-Cycle Assessment via the Site-Dependent Characterisation of Environmental Impact from Emissions. Int. J. LCA 2, 209–216
- POTTING, J.; SCHOPP, W.; BLOK, K.; HAUSCHILD, M. (1998): Comparison of the Acidifying Impact from Emissions with Different Regional Origin in Life-Cycle Assessment. Journal of Hazardous Materials 61, 155–162
- PULLI, R. (1997): Ökobilanz eines Baumwoll-T-Shirts mit Schwerpunkt auf den verwendeten Chemikalien. Diploma work ETH Zürich, Switzerland
- RANKE, J.; JASTORFF, B. (1999): Multidimensional Risk Analysis of Antifouling Biocides. ESPR – Environ. Sci. & Pollut. Res. 7, 105–114. DOI: <http://dx.doi.org/10.1065/espr199910.003>
- RELLER, A.; GERSTENBERG, J. (1997): Weißes Gold, wohin? Stand und Aussichten der Baumwollnutzung. GAIA 6, 35–51
- RIVM (National Institute of Public Health and Environmental Protection); VROM (Ministry of Housing, Spatial Planning and the Environment); WVC (Ministry of Welfare, Health and Cultural Affairs) (1994): Uniform System for the Evaluation of Substances (USES), version 1.0. Distribution No. 11144/150. Ministry of Housing, Spatial Planning and the Environment, The Hague, The Netherlands
- SCHERINGER, M.; BERG, M. (1994): Spatial and Temporal Range as Measures of Environmental Threat. Fresenius Environmental Bulletin 3, 493–498
- SCHERINGER, M. (1996): Persistence and Spatial Range as Endpoints of an Exposure-Based Assessment of Organic Chemicals. Environmental Science and Technology 30, 1652–1659
- SCHERINGER, M. (1999): Persistenz und Reichweite von Umweltchemikalien. Wiley-VCH, Weinheim, Germany
- SCHERINGER, M.; HALDER, D.; HUNGERBÜHLER, K. (2000a): Comparing the Environmental Performance of Fluorescent Whitening Agents with Peroxide Bleaching of Mechanical Pulp. Journal of Industrial Ecology 3, 77–95
- SCHERINGER, M.; WEGMANN, F.; FENNER, K.; HUNGERBÜHLER, K. (2000b): Investigating the Cold Condensation of Persistent Organic Pollutants with a Global Multimedia Fate Model. Environmental Science and Technology 34, 1842–1850
- STOLL, J.M.; ULRICH, M.M.; GIGER, W. (1998): Dynamic Behavior of Fluorescent Whitening Agents in Greifensee. Field Measurements Combined with Mathematical Modeling of Sedimentation and Photolysis. Environmental Science and Technology 32, 1857–1861
- VAN DE MEENT, D.; DE BRUIJN, J.H.M. (1995): A Modeling Procedure to Evaluate the Coherence of Independently Derived Environmental Quality Objectives for Air, Water and Soil. Environmental Toxicology and Chemistry 14, 177–186

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